L Number	Hits	Search Text	DB	Time stamp
-	22429	((705/35) or (705/40) or (709/224) or (705/26) or (705/36) or	USPAT;	2002/08/20 09:26
		(705/2) or (705/3) or (705/41) or (705/80) or (709/201) or	EPO; JPO;	
		(455/406) or (705/400) or (707/10) or (707/3) or (709/217) or	DERWENT;	
		(709/219) or (713/201) or (709/203) or (707/10) or (235/380) or	IBM_TDB	
		(705/26) or (705/27) or (705/44) or (709/227) or (705/1) or	_	
İ		(705/2) or (705/35) or (705/39) or (707/1) or (707/104.1) or		
		(709/229) or (235/375) or (455/410) or (705/37) or (705/4) or		
		(707/203) or (709/212) or (709/216) or (709/218) or (713/200)		
1		or (713/201) or (235/379) or (379/111) or (379/188) or		
		(379/201.01) or (455/405) or (455/408) or (705/14) or (705/34)		
		or (705/38) or (705/40) or (705/41) or (705/42) or (705/53) or		
		(707/204) or (707/513) or (709/100) or (709/200) or (709/219)		
		or (709/225) or (709/228) or (709/242) or (709/244) or		
		(709/330) or (713/202) or (725/118) or (705/35) or (705/26) or		
		(707/10) or (709/203) or (705/2) or (705/40) or (705/27) or		
		(705/44) or (709/224) or (709/227) or (235/380) or (705/1) or		
		(705/36) or (705/41) or (707/1) or (713/201) or (235/375) or		
		(705/3) or (705/37) or (705/39) or (705/4) or (705/80) or	•	
		(707/104.1) or (709/219) or (709/229) or (235/379) or		
		(455/406) or (455/410) or (705/14) or (707/203) or (709/201) or		
-		(709/212) or (709/216) or (709/217) or (709/218) or (713/200)		
+		or (235/462.01) or (379/111) or (379/114.14) or (379/145) or		
		(379/188) or (379/201.01) or (379/219) or (455/405) or		
		(455/408) or (705/30) or (705/34) or (705/38) or (705/400) or		
		(705/42) or (705/43) or (705/53) or (705/57) or (707/204) or		
		(707/3) or (707/513) or (707/9) or (709/100) or (709/200) or		
1		(709/206) or (709/225) or (709/228) or (709/232) or (709/242)		
		or (709/244) or (709/330) or (713/202) or (725/118) or		
		(725/131)).CCLS.		

- 18	37   ("6282522"		USPAT;	2002/08/18 14:38
"	"6253193"		EPO; JPO;	2002,00,10 14.00
	<b>I</b>			
	"6363488"		DERWENT;	
	"6389402"		IBM_TDB	
	"6292830"		1	1
	"5644727"		1	
	"5652842"			
	"5875437"			
	"6415281"			
	"5842211"			
	"5966068"			
	"6029147"			
	"5995939"			
	1			
	"5953709"			1
	"6283761"		}	
	"6018722"			
	"5262942"			1
	"6208974"			
			1	
}	"6134600"			
	"5758088"		[	
1	"5787403"		1	
1	"5899982"		]	
	"5848412"		1	
	"5956697"		1	
1	"5991743"		1	
	"6341272"			1
	"5852811"			
	"6332135"		1	1
	"6336105"			
	"6338050"			
	"6141752"			
	"6018619"			
	"5719941"			
	l l			
}	"5944795"			
	"5475819"			
	"5804803"			
	"5818438"		1	
	"5878219"		1	
	"5892508"			
	"5915093"			
	"5971277"			
	"5991730"			
	"6061669"			1
	"6064666"			
	"6061669"		i	
	"6181692"			
1	"6246672"			
	"6282274"			
	"6324492"			1
				1
	"5724522"			
	"5974400"			
	"5864822"			
	"6182118"			
	"6292789"			
	"6394341"			
	"4815030"			
	"5230048"			
	"5590038"		1	
	"5884271"			
	"5970129"			
	"5991376"			
	"6188753"			
	"6373935"			
	"6408284"			
	"5193056"			
	"5576951"			
	"5671225"			
	"6134315"			
	"6345288"			
Search History 8/20/	02 1'489623854'N	1 Page 2		
NAPPSIENCE TO	300,000,000	voteme wen		
C:\APPS\EAST\works	/ace Sulliancials	ystems.wsp		
	3000717			
ı	1		I	1

		1 11004=	0000/00/10 11 11
- 93	("6282522"	USPAT;	2002/08/18 14:41
	"6253193"	EPO; JPO;	
	"6363488"	DERWENT;	
	"6389402"	IBM_TDB	
	"6292830"	_	
	"5644727"		
	"5652842"		
	"5875437"		
	"6415281"		
	"5842211"		İ
	"5966068"		
	"6029147"		
	"5995939"		
	"5953709"		
	"6283761"		
i	"6018722"		
	"5262942"		
	"6208974"		
	"6134600"		
	"5758088"		
Į.	"5787403"		
	"5899982"		
	"5848412"		
	"5956697"		
	"5991743"		
	"6341272"		
	"5852811"		
	"6332135"		
1	"6336105"		
	"6338050"	1	
	"6141752"		
	"6018619"		
	"5719941"		
	"5944795"		
	"5475819"		
1	"5804803"		
	"5818438"		
	"5878219"		
	"5892508"		
	"5915093"	1	
	"5971277"		
1	"5991730"		
	"6061669"		
	"6061669"		
	"6181692"		
	"6246672"		
	"6282274"		
			1
	"6324492"		
	"5724522"		
	"5974400").pn.		
ļ			

- 94 ("5864822" USPAT, EPO, IPO, EPO, IPO, EPO, IPO, EPO, IPO, DERWENT, IBM_TDB ("6292789" "6394341" IBM_TDB ("5230048" "559038" "5584271" "5970129" "5991376" ("6188753" "6373935" "640284" "5193056" "5574225" "6183451" "6571225" "6183451" "65671225" "6183451" "6088717" "6252324" "6401066" "555734" "5704044" "8578337" "5903830" "64127270" "600033" "614686" "5949415" "6122663" "6142365" "614936" "6				
"6182118" "6292789" "6394341" "4815030" "5230048" "5590038" "5584271" "5970129" "5991376" "6188753" "6373935" "6408284" "5193056" "5671225" "6134315" "6345288" "5862225" "6085171" "6088717" "6283234" "6401066" "5550734" "5704044" "5873337" "5903830" "6047270" "6000033" "6141886" "5414886" "548263" "6142863" "61418386" "544088" "574218" "612863" "61418386" "6141939" "6141939" "6141939" "6411939" "6411939" "6411938" "67573002" "6899980" "6012035" "615008" "6233565" "5889986" "6105008" "6233565" "5889980" "6012355" "5889980" "6012355" "5889980" "6110328" "6389980" "6110328" "6389980" "6110328" "6389980" "6110328" "6389980" "6110328" "5889981" "5733010" "6110328" "63865646"	- 94	("5864822"	USPAT:	2002/08/18 14:43
"6292789" "6394341" 18M_TDB "539048" "5590038" "5590038" "5884271" "5990126" "6188753" "6373935" "6408284" "5193056" "5769511" "5671225" "6134315" "6345288" "5862325" "6085171" "6285234" "6401066" "5550734" "5704044" "51704044" "51704044" "518087177" "6263236" "6141838" "6414686" "5414686" "5414686" "5414686" "5414686" "5414686" "5410598" "5794218" "6114704" "6411939" "6141939" "6141938" "5794218" "5819263" "6141938" "579370" "6573082" "689980" "6012035" "6115008" "6573082" "5889980" "6012035" "6115008" "6233565" "6889981" "6115008" "6233565" "6889891" "6115008" "6233565" "6889891" "6115228" "6385546"				
"6394341" "4815030" "5230048" "5590038" "5590038" "559038" "5884271" "5970129" "5991376" "6188753" "6408284" "5193056" "5576951" "6671225" "6134315" "6345288" "6362325" "60885171" "6085171" "6085171" "6253234" "6401066" "5550734" "5704044" "5878337" "5903830" "6047270" "6000033" "6141686" "5949415" "6122663" "6146898" "5794218" "8819263" "6147074" "6411939" "6411939" "6411938" "57729370" "5573082" "5889980" "6012035" "6105008" "6233565" "68899980" "6012035" "6105008" "6233565" "8889980" "6105008" "6233565" "8889980" "6105008" "6233565" "8889980" "6105008" "6233565" "8889980" "6105008" "6233565" "8889981" "5733010" "6101328" "6385646"			DERWENT:	
"4815030" "5230048" "5590038" "55804271" "5991376" "6188753" "6373935" "6408284" "5193056" "5576961" "5576961" "6571225" "6134315" "6345288" "8862325" "6085171" "6088717" "6253234" "6401066" "5550734" "6704044" "5878337" "5903830" "6047270" "6000033" "6141686" "5949415" "6148386" "5949415" "61132863" "6141338" "5794218" "85819263" "6141338" "5719270" "5573082" "85899800" "6012035" "6105008" "62335656" "5889951" "5733010" "6101328" "61010328"				
"5590048" "5590038" "5894271" "5970129" "5991376" "6188753" "6373936" "6408284" "5193066" "5576951" "6571225" "6134315" "6345288" "5862325" "6085171" "6088717" "6252234" "4401066" "5550734" "6401066" "5550734" "6704044" "6878337" "69038330" "6047270" "6000033" "6141686" "5949415" "6148236" "614938" "6742263" "614938" "674228" "8819263" "614938" "67792370" "6573082" "589990" "6012035" "6105008" "62335656" "5889990" "61105008" "6233565" "6160508" "6730310" "61105008" "6233565" "6889951" "573010" "61105008"			IDIVI_IDD	
"5590038" "5884271" "5970129" "5991376" "6188753" "6373935" "6408284" "5193066" "5576951" "6671225" "6134315" "6345288" "8662325" "6085171" "6085171" "6253234" "6401066" "5550734" "6401066" "5550734" "5903830" "6047270" "6000033" "614686" "5949415" "6148336" "6148336" "614938" "5794218" "8591263" "614704" "6411939" "6411939" "6411938" "5792370" "5573082" "8589980" "6012035" "6105008" "62335665" "6105008" "62335665" "6105008" "62335665" "6105008" "62335665" "6105008" "62335665" "6105008" "62335665" "6105008" "62335665" "8889951" "5733010" "6101328" "63365646"				
"5884271" "5970129" "5991376" "6188753" "6373935" "6408284" "5193056" "5576951" "5671225" "6134315" "6345288" "5882325" "6085171" "6088717" "6253234" "6401066" "5550734" "5704044" "5704044" "5878337" "5993830" "6047270" "6000033" "6141686" "594415" "612263" "6148336" "5410698" "5794218" "5794218" "5873928" "6441939" "6411938" "57529370" "5573082" "589980" "6105008" "6233665" "61899951" "6733010" "6101328" "6385646"				
"5970129" "5991376" "6188753" "6373935" "6408284" "5193056" "5576951" "5671225" "6134315" "6345288" "5862325" "6088717" "6058234" "6401066" "5550734" "5704044" "5878337" "5903830" "6047270" "6000033" "6141686" "554063" "614686" "554063" "614938" "5410698" "5794218" "5819263" "611938" "6411938" "6573082" "589980" "6102704" "6573002" "589980" "610355" "6105008" "6589951" "6105008" "6233666" "5889951" "5733010" "6103228"				
"5991376" "6188753" "6373935" "6408284" "5193056" "5576951" "5671225" "6134315" "6345288" "5862325" "6085171" "6088717" "6253234" "6401066" "5550734" "5704044" "5878337" "5903830" "6047270" "6000033" "6141686" "5549415" "612663" "6148336" "5410698" "5794218" "5819263" "6143836" "5411938" "5729370" "5573082" "5899980" "6012035" "6105008" "6233666" "5889951" "5733010" "6101328"		"5884271"		
"6188753" "6373935" "6408284" "5193056" "5576951" "6671225" "6134315" "6345288" "5862325" "6088717" "6253234" "6401066" "5550734" "5704044" "5878337" "5903830" "6047270" "6000033" "6141686" "55949415" "6122663" "614938" "5140698" "5794218" "58919263" "614704" "6411938" "579370" "5573082" "8699900" "6012035" "6012035" "6105008" "6233565" "8889961" "5733010" "611328" "6385666"		"5970129"		
"6188753" "6373935" "6408284" "5193056" "5576951" "6671225" "6134315" "6345288" "5862325" "6085171" "6088717" "6253234" "6401066" "5550734" "5704044" "5878337" "5903830" "6047270" "6000033" "6141686" "5949415" "6122663" "6148336" "5140698" "5794218" "5819263" "6141938" "6719370" "65411938" "6729370" "5573082" "8689980" "6012035" "6105008" "6233565" "5889961" "5733010" "611328"		"5991376"		
"6373935" "6408284" "5193056" "5576951" "6671225" "6134315" "6345288" "6862325" "6085171" "6088717" "6253234" "6401066" "5550734" "5704044" "5878337" "5993830" "6047270" "6000033" "6141686" "5949415" "6122663" "6148336" "5410698" "55794218" "5879323" "6104704" "6411938" "6104704" "6411938" "6732300" "6012035" "6012055" "6889980" "6012035" "6105008" "6233566" "5889980" "6013286"		"6188753"		
"6408284" "5193056" "5576951" "6571225" "6134315" "6345288" "5862325" "6085171" "6088717" "6253234" "6401066" "5550734" "5704044" "55704044" "5878337" "5903830" "6047270" "6000033" "6141686" "5949415" "6142663" "614336" "5410698" "5794218" "6819263" "6104704" "6411939" "6411939" "6411939" "6411938" "67729370" "5573082" "5899980" "6012035" "6105008" "6012035" "6105008" "6233666"				
"5193056" "557951" "5671225" "6134315" "6345288" "5862325" "6085171" "6088717" "6253234" "6401066" "5550734" "5704044" "5878337" "5903830" "6047270" "6000033" "6141686" "5549415" "6122663" "6148336" "5410698" "5794218" "5819263" "614704" "6411939" "6411938" "6729370" "5573082" "5589980" "6012035" "6105008" "6233665" "58899851" "57333010" "6101328"		1		
"557951" "567125" "6134315" "6345288" "5862325" "6085171" "6088717" "6253234" "6401066" "5550734" "5704044" "5378337" "5903830" "6047270" "6000033" "6141686" "5949415" "6122663" "614836" "57410988" "5794218" "5794218" "6104704" "6411939" "6411939" "6411938" "6779370" "5573082" "5899980" "6012035" "610205" "610255" "68899851" "5733010" "6101328" "6385646"				
"6671225" "6134315" "6345288" "5862325" "6085171" "6088717" "6253234" "6401066" "5550734" "5704044" "5878337" "5903830" "6047270" "6000033" "6141686" "5949415" "6122663" "614336" "5410698" "5794218" "5819263" "6104704" "6411938" "5729370" "5573082" "5899980" "6012035" "6105008" "6233565" "5889981" "5783010" "6101328" "6385646"	İ			
"6134315" "6345288" "5862325" "6085171" "6253234" "6401066" "5550734" "5704044" "8878337" "5903830" "6047270" "6000033" "6141686" "5949415" "6122663" "614836" "5410698" "5794218" "5819263" "6104704" "6411938" "6411938" "6719370" "5573082" "5899980" "6012035" "6105008" "6233565" "58899951" "5783010" "6101328" "6385646"				
"6345288" "5862325" "6085171" "6088717" "6283234" "6401066" "5550734" "5704044" "5878337" "5903830" "6047270" "6000033" "6141686" "5949415" "612263" "6148336" "5410698" "5794218" "5819263" "6104704" "6411939" "6411939" "6411938" "5729370" "5573082" "5889980" "6012035" "6105008" "6233565" "5389951" "5733010" "6101328"				
"5862325" "6085171" "6088717" "6253234" "6401066" "5550734" "557034" "5704044" "5878337" "5903830" "6047270" "6000033" "6141686" "5949415" "6122663" "6148336" "5410698" "5794218" "5819263" "6104704" "6411939" "6411939" "6411938" "5729370" "5573082" "5889980" "6105008" "6233655" "6105008" "6233655" "5889951" "5733010" "6101328"				
"6085171" "6088717" "6253234" "6401066" "5550734" "5704044" "5878337" "5903830" "6047270" "6000033" "6141686" "5949415" "6122663" "6148336" "5410698" "5794218" "5819263" "6104704" "6411939" "6411938" "5729370" "5573082" "5899980" "6012035" "6105008" "6233565" "5889951" "5733010" "6101328"				
"6088717" "6253234" "6401066" "5550734" "5704044" "5878337" "5903830" "6047270" "6000033" "6141686" "5949415" "6122663" "6148336" "5410698" "5794218" "5819263" "6104704" "6411938" "6411938" "6411938" "5729370" "5573082" "5589980" "6012035" "6105008" "62335665" "5889951" "5733010" "6101328"		"5862325"		
"6253234" "6401066" "5550734" "5704044" "5878337" "5903830" "6047270" "6000033" "6141686" "5949415" "6122663" "614836" "5410698" "5794218" "5819263" "6104704" "6411939" "6411938" "5779370" "5573082" "5899980" "6012035" "6105008" "6233665" "5889951" "5733010" "6101328" "6385646"		"6085171"		
"6253234" "6401066" "5550734" "5704044" "5878337" "5903830" "6047270" "6000033" "6141686" "5949415" "6122663" "614836" "5410698" "5794218" "5819263" "6104704" "6411939" "6411938" "5779370" "5573082" "5899980" "6012035" "6105008" "6233665" "5889951" "5733010" "6101328" "6385646"	1	"6088717"		
"6401066" "5550734" "5704044" "5878337" "5903830" "6047270" "6000033" "6141686" "5949415" "6122663" "6148336" "5410698" "5794218" "5819263" "6104704" "6411939" "6411939" "6411938" "5729370" "5573082" "5899980" "6012035" "6105008" "6233565" "5889951" "5733310" "6101328" "6385546"				
"5550734" "5704044" "5878337" "5903830" "6047270" "6000033" "6141686" "5949415" "6122663" "6148336" "5410698" "5794218" "5794218" "5819263" "6104704" "6411939" "6411938" "5729370" "5573082" "5899980" "6012035" "6105008" "6233565" "5889951" "5733010" "6101328" "6385646"				
"5704044" "5878337" "5903830" "6047270" "6000033" "6141686" "5949415" "6122663" "6148336" "5410698" "5794218" "5819263" "6104704" "6411939" "6411938" "5729370" "5573082" "5889980" "6012035" "6105008" "6233565" "5889951" "5733010" "6101328"				
"5878337" "5903830" "6047270" "6000033" "6141686" "5949415" "6122663" "6148336" "5410698" "5794218" "5819263" "6104704" "6411939" "6441938" "5729370" "5573082" "5589980" "6012035" "6105008" "6233565" "5889951" "5733010" "6101328"	:			
"5903830" "6047270" "6000033" "6141686" "5949415" "6122663" "6148336" "5410698" "5794218" "5819263" "6104704" "6411939" "6411938" "5729370" "5573082" "5899980" "6012035" "6105008" "6233565" "5889951" "5733010" "6101328"				
"6047270" "6000033" "6141686" "5949415" "6122663" "6148336" "5410698" "5794218" "5819263" "6104704" "6411939" "6411938" "5729370" "5573082" "5899980" "6012035" "6105008" "6233565" "5889951" "5733010" "6101328" "6385646"				
"6000033" "6141686" "5949415" "6122663" "6148336" "5410698" "5794218" "5819263" "6104704" "6411938" "6411938" "5729370" "5573082" "5889980" "6012035" "6105008" "6233565" "5889951" "5733010" "6101328" "6385646"				
"6141686" "5949415" "612263" "6148336" "5410698" "5794218" "5819263" "6104704" "6411938" "6729370" "5573082" "5899980" "6012035" "6105008" "6233565" "5889951" "5733010" "6101328" "6385646"				
"5949415" "6122663" "6148336" "5410698" "5794218" "5819263" "6104704" "6411939" "6411938" "5729370" "5573082" "5899980" "6012035" "6105008" "6233565" "5889951" "5733010" "6101328" "6385646"				
"6122663" "6148336" "5410698" "5794218" "5819263" "6104704" "6411939" "6411938" "5729370" "5573082" "5899980" "6012035" "6105008" "6233565" "5889951" "5733010" "6101328" "6385646"		"6141686"		
"6122663" "6148336" "5410698" "5794218" "5819263" "6104704" "6411939" "6411938" "5729370" "5573082" "5899980" "6012035" "6105008" "6233565" "5889951" "5733010" "6101328" "6385646"		"5949415"		,
"6148336" "5410698" "5794218" "5819263" "6104704" "6411939" "6411938" "5729370" "5573082" "5899980" "6012035" "6105008" "6233565" "5889951" "5733010" "6101328" "6385646"				
"5410698" "5794218" "5819263" "6104704" "6411939" "6411938" "5729370" "5573082" "5899980" "6012035" "6105008" "6233565" "5889951" "5733010" "6101328" "6385646"				
"5794218" "5819263" "6104704" "6411939" "6411938" "5729370" "5573082" "5899980" "6012035" "6105008" "6233565" "5889951" "5733010" "6101328" "6385646"	į			
"5819263" "6104704" "6411939" "6411938" "5729370" "5573082" "5899980" "6012035" "6105008" "6233565" "5889951" "5733010" "6101328" "6385646"	ļ			
"6104704" "6411939" "6411938" "5729370" "5573082" "5899980" "6012035" "6105008" "6233565" "5889951" "5733010" "6101328" "6385646"		•		
"6411939" "6411938" "5729370" "5573082" "5899980" "6012035" "6105008" "6233565" "5889951" "5733010" "6101328" "6385646"				
"6411938" "5729370" "5573082" "5899980" "6012035" "6105008" "6233565" "5889951" "5733010" "6101328" "6385646"				
"5729370" "5573082" "5899980" "6012035" "6105008" "6233565" "5889951" "5733010" "6101328" "6385646"				
"5573082" "5899980" "6012035" "6105008" "6233565" "5889951" "5733010" "6101328" "6385646"				
"5899980" "6012035" "6105008" "6233565" "5889951" "5733010" "6101328" "6385646"				
"5899980" "6012035" "6105008" "6233565" "5889951" "5733010" "6101328" "6385646"		"5573082"		
"6012035" "6105008" "6233565" "5889951" "5733010" "6101328" "6385646"				
"6105008" "6233565" "5889951" "5733010" "6101328" "6385646"				
"6233565" "5889951" "5733010" "6101328" "6385646"				
"5889951" "5733010" "6101328" "6385646"			!	
"5733010" "6101328" "6385646"				
"6101328" "6385646"				
"6385646"				
"6091025").pn.				
		"6091025").pn.		
		• •		

	4088	(((705/35) or (705/40) or (709/224) or (705/26) or (705/36) or (705/2) or (705/3) or (705/40) or (705/80) or (709/201) or (455/406) or (705/400) or (707/10) or (707/3) or (709/217) or (709/219) or (713/201) or (709/203) or (707/10) or (235/380) or (705/26) or (705/27) or (705/39) or (709/227) or (705/1) or (705/26) or (705/35) or (705/39) or (707/1) or (707/104.1) or (709/229) or (235/375) or (455/410) or (705/37) or (705/4) or (707/203) or (709/212) or (709/216) or (709/218) or (713/200) or (713/201) or (235/379) or (379/111) or (379/188) or (379/201.01) or (455/405) or (455/408) or (705/42) or (705/33) or (705/38) or (705/40) or (705/41) or (705/20) or (705/33) or (705/40) or (709/228) or (709/242) or (709/244) or (709/228) or (709/242) or (705/35) or (709/223) or (709/224) or (705/36) or (705/30) or (705/30) or (705/30) or (705/20)	USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/08/18 14:44
	92	(379/188) or (379/201.01) or (379/219) or (455/405) or (455/408) or (705/30) or (705/34) or (705/38) or (705/400) or (705/42) or (705/43) or (705/53) or (705/57) or (707/204) or (707/3) or (707/513) or (707/9) or (709/100) or (709/200) or (709/206) or (709/225) or (709/228) or (709/232) or (709/242) or (709/244) or (709/330) or (713/202) or (725/118) or (725/131)). CCLS.) and (financial ajd planning) (((705/35) or (705/40) or (709/224) or (705/26) or (705/36) or (705/2) or (705/3) or (705/41) or (705/80) or (709/201) or (455/406) or (705/400) or (707/10) or (707/3) or (709/217) or (709/219) or (713/201) or (709/203) or (707/10) or (235/380) or (705/26) or (705/35) or (705/34) or (709/227) or (705/1) or (705/2) or (705/35) or (705/39) or (707/1) or (707/104.1) or (709/229) or (235/375) or (455/410) or (705/37) or (705/4) or	EPO; JPO; DERWENT;	2002/08/18 14:58
-	2	netDecide.as.	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/08/18 15:02

<u> </u>	22	("4656603"	USPAT;	2002/08/18 15:03
		"4937743"	EPO; JPO;	2002/00/10 13:03
		"4953085"	DERWENT;	
		"5021976"	IBM_TDB	
			I IDIVI_I DB	
		"5291587"		
		"5301301"		
		"5313575"		
		"5317504"		
		"5370466"		
		"5388203"		
		"5390113").pn.		
		//		
-	2	("6298334").pn.	USPAT;	2002/08/19 14:31
	1	Y .	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	27252	((705/35) or (705/40) or (709/224) or (705/26) or (705/36) or	USPAT;	2002/08/19 14:55
		(705/2) or (705/3) or (705/41) or (705/80) or (709/201) or	EPO; JPO;	
		(455/406) or (705/400) or (707/10) or (707/3) or (709/217) or	DERWENT:	
		(709/219) or (713/201) or (709/203) or (707/10) or (235/380) or	IBM TDB	
		(705/26) or (705/27) or (705/44) or (709/227) or (705/1) or		
		(705/2) or (705/35) or (705/39) or (707/1) or (707/104.1) or	1	
		(709/229) or (235/375) or (455/410) or (705/37) or (705/4) or		
		(707/203) or (709/212) or (709/216) or (709/218) or (713/200)		
		or (713/201) or (235/379) or (379/111) or (379/188) or		
		(379/201.01) or (455/405) or (455/408) or (705/14) or (705/34)		
		or (705/38) or (705/40) or (705/41) or (705/42) or (705/53) or		
		(707/204) or (707/513) or (709/100) or (709/200) or (709/219)	1	
		or (709/225) or (709/228) or (709/242) or (709/244) or		
	,	(709/330) or (713/202) or (725/118) or (705/35) or (705/26) or		
		(707/10) or (709/203) or (705/2) or (705/40) or (705/27) or		
		(705/44) or (709/224) or (709/227) or (235/380) or (705/1) or		
		(705/36) or (705/41) or (707/1) or (713/201) or (235/375) or		
		(705/3) or (705/37) or (705/39) or (705/4) or (705/80) or		
		(707/104.1) or (709/219) or (709/229) or (235/379) or		
		(455/406) or (455/410) or (705/14) or (707/203) or (709/201) or		
		(709/212) or (709/216) or (709/217) or (709/218) or (713/200)		
		or (235/462.01) or (379/111) or (379/114.14) or (379/145) or		ĺ
		(379/188) or (379/201.01) or (379/219) or (455/405) or		
		(455/408) or (705/30) or (705/34) or (705/38) or (705/400) or		
		(705/42) or (705/43) or (705/53) or (705/57) or (707/204) or		
	1	(707/3) or (707/513) or (707/9) or (709/100) or (709/200) or		
		(709/206) or (709/225) or (709/228) or (709/232) or (709/242)		
		or (709/244) or (709/330) or (713/202) or (725/118) or		
		(725/131)).CCLS.		

- 0	(((705/35) or (705/40) or (709/224) or (705/26) or (705/36) or (705/2) or (705/3) or (705/41) or (705/80) or (709/201) or (705/2) or (705/3) or (705/40) or (707/10) or (707/3) or (709/217) or (705/2) or (705/2) or (705/2) or (705/2) or (705/2) or (705/2) or (705/2) or (705/2) or (705/2) or (705/3) or (705/2) or (705/3) or (705/3) or (705/3) or (705/3) or (705/3) or (705/3) or (705/3) or (705/3) or (705/3) or (705/3) or (705/3) or (705/3) or (705/3) or (705/3) or (705/3) or (705/3) or (705/3) or (705/3) or (705/4) or (705/3) or (705/3) or (705/4) or (705/3) or (705/4) or (705/3) or (705/4) or (705/3) or (705/4) or (705/3) or (705/4) or (705/3) or (705/4) or (705/3) or (705/4) or (705/4) or (705/3) or (705/4) or (705/4) or (705/3) or (705/4) or (705/4) or (705/3) or (705/4) or (705/4) or (705/3) or (705/4) or (705/4) or (705/3) or (705/4) or (705/4) or (705/3) or (705/26) or (705/26) or (709/225) or (709/228) or (709/224) or (709/224) or (709/226) or (705/3) or (705/	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/08/19 14:58

- 0 (((705/35) or (705/40) or (709/224) or (705/26) or (705/36) or (705/2) or (705/3) or (705/41) or (705/80) or (709/201) or (455/406) or (705/400) or (707/10) or (707/3) or (709/217) or (709/219) or (713/201) or (709/203) or (707/10) or (235/380) or (705/26) or (705/27) or (705/44) or (709/227) or (705/1) or (705/2) or (705/35) or (705/39) or (707/104.1) or (709/229) or (235/375) or (455/410) or (705/37) or (705/4) or (707/203) or (709/212) or (709/216) or (709/218) or (713/200) or (713/201) or (235/379) or (379/111) or (379/188) or (379/201.01) or (455/405) or (455/408) or (705/34)
or (705/38) or (705/44) or (705/41) or (705/42) or (705/35) or (707/204) or (707/304) or (709/219) or (709/225) or (709/226) or (709/226) or (709/226) or (709/226) or (709/226) or (709/226) or (709/226) or (709/226) or (705/35) or (705/36) or (705/30) or (705/30) or (705/20) or (705/35) or (705/36) or (70

-	113	(((705/35) or (705/40) or (709/224) or (705/26) or (705/36) or (705/2) or (705/3) or (705/41) or (705/80) or (709/201) or (455/406) or (705/400) or (707/10) or (707/3) or (709/217) or	USPAT; EPO; JPO; DERWENT;	2002/08/19 15:13
		(709/219) or (713/201) or (709/203) or (707/10) or (235/380) or (705/26) or (705/27) or (705/44) or (709/227) or (705/1) or	IBM_TDB	
		(705/2) or (705/35) or (705/39) or (707/1) or (707/104.1) or (709/229) or (235/375) or (455/410) or (705/37) or (705/4) or		
		(707/203) or (709/212) or (709/216) or (709/218) or (713/200) or (713/201) or (235/379) or (379/111) or (379/188) or		
		(379/201.01) or (455/405) or (455/408) or (705/14) or (705/34) or (705/38) or (705/40) or (705/41) or (705/42) or (705/53) or		
		(707/204) or (707/513) or (709/100) or (709/200) or (709/219) or (709/225) or (709/228) or (709/242) or (709/244) or		
		(709/330) or (713/202) or (725/118) or (705/35) or (705/26) or (707/10) or (709/203) or (705/2) or (705/40) or (705/27) or		
		(705/44) or (709/224) or (709/227) or (235/380) or (705/1) or (705/36) or (705/41) or (707/1) or (713/201) or (235/375) or (705/2) or (705/2) or (705/2) or (705/2)		
		(705/3) or (705/37) or (705/39) or (705/4) or (705/80) or (707/104.1) or (709/219) or (709/229) or (235/379) or (455/406) or (455/410) or (705/14) or (707/203) or (709/201) or		
		(709/212) or (709/216) or (709/217) or (709/218) or (713/200) or (235/462.01) or (379/111) or (379/114.14) or (379/145) or		
		(379/188) or (379/201.01) or (379/219) or (455/405) or (455/408) or (705/30) or (705/34) or (705/38) or (705/400) or		
		(705/42) or (705/43) or (705/53) or (705/57) or (707/204) or (707/3) or (707/513) or (707/9) or (709/100) or (709/200) or		
		(709/206) or (709/225) or (709/228) or (709/232) or (709/242) or (709/244) or (709/330) or (713/202) or (725/118) or		
	!	(725/131)).CCLS.) and database and spreadsheet and documents and server and ((communications or network)		
_	5	near5 link) and apparatus and (code or program or programming) (((705/35) or (705/40) or (709/224) or (705/26) or (705/36) or	USPAT:	2002/08/19 15:14
	Ŭ	(705/20) or (705/40) or (705/41) or (705/80) or (709/201) or (455/406) or (705/400) or (707/10) or (707/3) or (709/217) or	EPO; JPO; DERWENT;	2002/00/19 13.14
		(709/219) or (713/201) or (709/203) or (707/10) or (235/380) or (705/26) or (705/27) or (705/44) or (709/227) or (705/1) or	IBM_TDB	
		(705/2) or (705/35) or (705/39) or (707/1) or (707/104.1) or (709/229) or (235/375) or (455/410) or (705/37) or (705/4) or		
		(707/203) or (709/212) or (709/216) or (709/218) or (713/200) or (713/201) or (235/379) or (379/111) or (379/188) or		
	:	(379/201.01) or (455/405) or (455/408) or (705/14) or (705/34) or (705/38) or (705/40) or (705/41) or (705/42) or (705/53) or (705/204) or (705/204) or (705/204) or (705/204)		
		(707/204) or (707/513) or (709/100) or (709/200) or (709/219) or (709/225) or (709/228) or (709/242) or (709/244) or (709/330) or (713/202) or (725/118) or (705/35) or (705/26) or		
		(705/33) or (705/20) or (705/3) or (705/3) or (705/27) or (705/44) or (709/224) or (709/227) or (235/380) or (705/1) or		
		(705/36) or (705/41) or (707/1) or (713/201) or (235/375) or (705/3) or (705/37) or (705/39) or (705/4) or (705/80) or		
	:	(707/104.1) or (709/219) or (709/229) or (235/379) or (455/406) or (455/410) or (705/14) or (707/203) or (709/201) or		
		(709/212) or (709/216) or (709/217) or (709/218) or (713/200) or (235/462.01) or (379/111) or (379/114.14) or (379/145) or		
		(379/188) or (379/201.01) or (379/219) or (455/405) or (455/408) or (705/30) or (705/34) or (705/38) or (705/400) or (705/42) or (705/43) or (705/53) or (705/57) or (707/204) or		
		(703/42) or (703/43) or (703/53) or (703/57) or (707/204) or (707/3) or (707/513) or (707/9) or (709/100) or (709/200) or (709/206) or (709/225) or (709/228) or (709/232) or (709/242)		
		or (709/244) or (709/330) or (713/202) or (725/118) or (725/131)).CCLS.) and database and spreadsheet and		
		documents and server and ((communications or network) near5 link) and apparatus and (code or program or		
!		programming) and (data adj mining)		

-	27339	((705/35) or (705/40) or (709/224) or (705/26) or (705/36) or	USPAT;	2002/08/20 09:27
ĺ		(705/2) or (705/3) or (705/41) or (705/80) or (709/201) or	EPO; JPO;	
		(455/406) or (705/400) or (707/10) or (707/3) or (709/217) or	DERWENT:	
		(709/219) or (713/201) or (709/203) or (707/10) or (235/380) or	IBM_TDB	
		(705/26) or (705/27) or (705/44) or (709/227) or (705/1) or	10141_100	
		(705/20) or (705/35) or (705/39) or (707/1) or (707/104.1) or		
		(709/229) or (235/375) or (455/410) or (705/37) or (705/4) or		
		(707/203) or (709/212) or (709/216) or (709/218) or (713/200)		
		or (713/201) or (235/379) or (379/111) or (379/188) or		
		(379/201.01) or (455/405) or (455/408) or (705/14) or (705/34)		
		or (705/38) or (705/40) or (705/41) or (705/42) or (705/53) or		
		(707/204) or (707/513) or (709/100) or (709/200) or (709/219)	1	
		or (709/225) or (709/228) or (709/242) or (709/244) or		
		(709/330) or (713/202) or (725/118) or (705/35) or (705/26) or	-	
-		(707/10) or (709/203) or (705/2) or (705/40) or (705/27) or		
		(705/44) or (709/224) or (709/227) or (235/380) or (705/1) or		
		(705/36) or (705/41) or (707/1) or (713/201) or (235/375) or		i
		(705/3) or (705/37) or (705/39) or (705/4) or (705/80) or		
		(707/104.1) or (709/219) or (709/229) or (235/379) or		
		(455/406) or (455/410) or (705/14) or (707/203) or (709/201) or		
		(709/212) or (709/216) or (709/217) or (709/218) or (713/200)		
		or (235/462.01) or (379/111) or (379/114.14) or (379/145) or		
		(379/188) or (379/201.01) or (379/219) or (455/405) or		
		(455/408) or (705/30) or (705/34) or (705/38) or (705/400) or		
		(705/42) or (705/43) or (705/53) or (705/57) or (707/204) or		
		(707/3) or (707/513) or (707/9) or (709/100) or (709/200) or	}	
		(709/206) or (709/225) or (709/228) or (709/232) or (709/242)		
		or (709/244) or (709/330) or (713/202) or (725/118) or		
	47	(725/131)).CCLS.	LIODAT	0000/00/00 00 04
-	17	(((705/35) or (705/40) or (709/224) or (705/26) or (705/36) or	USPAT;	2002/08/20 09:31
		(705/2) or (705/3) or (705/41) or (705/80) or (709/201) or	EPO; JPO;	
		(455/406) or (705/400) or (707/10) or (707/3) or (709/217) or	DERWENT;	
		(709/219) or (713/201) or (709/203) or (707/10) or (235/380) or	IBM_TDB	
		(705/26) or (705/27) or (705/44) or (709/227) or (705/1) or		
		(705/2) or (705/35) or (705/39) or (707/1) or (707/104.1) or		
		(709/229) or (235/375) or (455/410) or (705/37) or (705/4) or		
		(707/203) or (709/212) or (709/216) or (709/218) or (713/200)		
	:	or (713/201) or (235/379) or (379/111) or (379/188) or		
		(379/201.01) or (455/405) or (455/408) or (705/14) or (705/34)		
		or (705/38) or (705/40) or (705/41) or (705/42) or (705/53) or		
		(707/204) or (707/513) or (709/100) or (709/200) or (709/219)		
		or (709/225) or (709/228) or (709/242) or (709/244) or		
		(709/330) or (713/202) or (725/118) or (705/35) or (705/26) or		
		(707/10) or (709/203) or (705/2) or (705/40) or (705/27) or		
		(705/44) or (709/224) or (709/227) or (235/380) or (705/1) or	1	
		(705/36) or (705/41) or (707/1) or (713/201) or (235/375) or	1	}
	:	(705/3) or (705/37) or (705/39) or (705/4) or (705/80) or		
	:	(707/104.1) or (709/219) or (709/229) or (235/379) or	1	
		(455/406) or (455/410) or (705/14) or (707/203) or (709/201) or		
		(709/212) or (709/216) or (709/217) or (709/218) or (713/200)		
		or (235/462.01) or (379/111) or (379/114.14) or (379/145) or		
		(379/188) or (379/201.01) or (379/219) or (455/405) or		
		(455/408) or (705/30) or (705/34) or (705/38) or (705/400) or		
		(705/42) or (705/43) or (705/53) or (705/57) or (707/204) or	1	
			1	
		(707/3) or (707/513) or (707/9) or (709/100) or (709/200) or (709/206) or (709/235) or (709/232) or (709/232)		
		(709/206) or (709/225) or (709/228) or (709/232) or (709/242)		
	: !			

	_		
- 3	(((705/35) or (705/40) or (709/224) or (705/26) or (705/36) or	USPAT;	2002/08/20 09:39
	(705/2) or (705/3) or (705/41) or (705/80) or (709/201) or	EPO; JPO;	
	(455/406) or (705/400) or (707/10) or (707/3) or (709/217) or	DERWENT;	
	(709/219) or (713/201) or (709/203) or (707/10) or (235/380) or	IBM TDB	
	(705/26) or (705/27) or (705/44) or (709/227) or (705/1) or	_	
	(705/2) or (705/35) or (705/39) or (707/1) or (707/104.1) or		
	(709/229) or (235/375) or (455/410) or (705/37) or (705/4) or		
	(707/203) or (709/212) or (709/216) or (709/218) or (713/200)		
	or (713/201) or (235/379) or (379/111) or (379/188) or		
	(379/201.01) or (455/405) or (455/408) or (705/14) or (705/34)		
•	or (705/38) or (705/40) or (705/41) or (705/42) or (705/53) or		
	(707/204) or (707/513) or (709/100) or (709/200) or (709/219)		
	or (709/225) or (709/228) or (709/242) or (709/244) or		
	(709/330) or (713/202) or (725/118) or (705/35) or (705/26) or		
	(707/10) or (709/203) or (705/2) or (705/40) or (705/27) or		
	(705/44) or (709/224) or (709/227) or (235/380) or (705/1) or		
	(705/36) or (705/41) or (707/1) or (713/201) or (235/375) or		
	(705/3) or (705/37) or (705/39) or (705/4) or (705/80) or		
	(707/104.1) or (709/219) or (709/229) or (235/379) or		
	(455/406) or (455/410) or (705/14) or (707/203) or (709/201) or		
	(709/212) or (709/216) or (709/217) or (709/218) or (713/200)		
	or (235/462.01) or (379/111) or (379/114.14) or (379/145) or	•	
l	(379/188) or (379/201.01) or (379/219) or (455/405) or		
	(455/408) or (705/30) or (705/34) or (705/38) or (705/400) or		
	(705/42) or (705/43) or (705/53) or (705/57) or (707/204) or		
	(707/3) or (707/513) or (707/9) or (709/100) or (709/200) or		
	(709/206) or (709/225) or (709/228) or (709/232) or (709/242)		
	or (709/244) or (709/330) or (713/202) or (725/118) or		
	(725/131)).CCLS.) and (personal adj financial adj services)		